











530E20

Product no.: 530E20

Distance cutter copper wire to a length of 2.0 mm/.078 Inch



Special tool steel



ESD-safe



Fixed cutting length

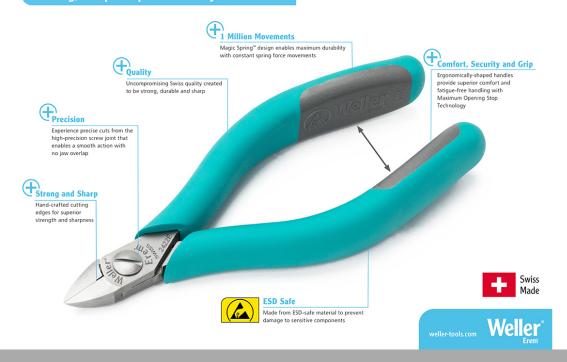
source images

The Perfect Cut - Strong, sharp and precise, every time

The Weller Erem Series 500 Micro is a full range of medium sized, robust, precision cutters with a wide range of head shapes. The cutters are manufactured from high grade tool steel. The cutting edges are hardened to Rockwell 63-65 HRC. The precision cutters have a nonreflecting surface, are ESD safe and resharpable.

THE PERFECT CUT

Strong, sharp and precise - every time















Length of cutting edges mm Head width mm Head thickness mm Head length mm Max. cutting capability – hard wire mm Weight in oz Length of cutting edges Inches Head width Inches Head length Inches ESD-safe Cut Flush Max. cutting capability – medium hardness mm Max. cutting capability – medium hardness mm Max. cutting capability – copper wire mm Length inches 4.724		
Head width mm Head thickness mm Head length mm """ Max. cutting capability – hard wire mm Weight in oz Length of cutting edges Inches Head width Inches Head thickness Inches Head length Inches ESD-safe Cut Flush Max. cutting capability – medium hardness mm Max. cutting capability – copper wire mm """ """ """ """ """ """ """	Length mm	120
Head thickness mm Head length mm Max. cutting capability – hard wire mm Weight in oz Length of cutting edges Inches Head width Inches Head thickness Inches Head length Inches ESD-safe On Cut Flush Max. cutting capability – medium hardness mm Max. cutting capability – copper wire mm	Length of cutting edges mm	
Head length mm Max. cutting capability – hard wire mm Weight in oz 2.36 Length of cutting edges Inches Head width Inches Head thickness Inches Head length Inches ESD-safe on Cut Flush Max. cutting capability – medium hardness mm Max. cutting capability – copper wire mm Max. cutting capability – Ø 1,2	Head width mm	
Max. cutting capability – hard wire mm Weight in oz Length of cutting edges Inches Head width Inches Head thickness Inches Head length Inches ESD-safe On Cut Flush Max. cutting capability – medium hardness mm Max. cutting capability – Ø 1,2 copper wire mm	Head thickness mm	
wire mm Weight in oz Length of cutting edges Inches Head width Inches Head thickness Inches Head length Inches ESD-safe on Cut Flush Max. cutting capability — medium hardness mm Max. cutting capability — 0 0 1,2 copper wire mm	Head length mm	
Length of cutting edges Inches Head width Inches Head thickness Inches Head length Inches ESD-safe on Cut Flush Max. cutting capability – medium hardness mm Max. cutting capability – Ø 1,2 copper wire mm		
Head width Inches Head thickness Inches Head length Inches ESD-safe on Cut Flush Max. cutting capability medium hardness mm Max. cutting capability - Ø 1,2 copper wire mm	Weight in oz	2.36
Head thickness Inches Head length Inches ESD-safe On Cut Flush Max. cutting capability – — — medium hardness mm Max. cutting capability – Ø 1,2 copper wire mm	Length of cutting edges Inches	
Head length Inches ESD-safe on Cut Flush Max. cutting capability medium hardness mm Max. cutting capability - Ø 1,2 copper wire mm	Head width Inches	
ESD-safe on Cut Flush Max. cutting capability – medium hardness mm Max. cutting capability – Ø 1,2 copper wire mm	Head thickness Inches	
Cut Max. cutting capability – medium hardness mm Max. cutting capability – copper wire mm Flush Ø 1,2	Head length Inches	
Max. cutting capability – medium hardness mm Max. cutting capability – Ø 1,2 copper wire mm	ESD-safe	on
medium hardness mm Max. cutting capability – Ø 1,2 copper wire mm	Cut	Flush
copper wire mm	Max. cutting capability – medium hardness mm	
Length inches 4.724	Max. cutting capability – copper wire mm	Ø 1,2
	Length inches	4.724
Weight in g 67	Weight in g	67
Erem applications	Erem applications	

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